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MISSION 1037-2 13-20 NOV 66 OAK 26 NOV 66

FINAL

PREFACE

THIS IS THE FIRST AND ONLY OAK REPORT ON MISSION 1037-2
AND PROVIDES INFORMATION ON THE HIGHEST PRIORITY COMMITTEE ON OVER-
HEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY.

(TEXT WHICH FOLLOWED WAS IDENTICAL TO THE FIRST EDITION OF OAK
ON MISSION 1037-2)

TOP SECRET

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-END OF MESSAGE-

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SECTION # 01

MISSION 1037-2 13-20 NOV 66 OAK 26 NOV 66

FINAL

PREFACE

THIS IS THE FIRST AND ONLY OAK REPORT ON MISSION 1037-2 AND PROVIDES INFORMATION ON THE HIGHEST PRIORITY COMMITTEE ON OVER-HEAD RECONNAISSANCE @COMOR@ TARGETS OBSERVED ON THE PHOTOGRAPHY. TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES. AN ALPHABETIC LISTING OF COUNTRY CODES APPEARS ON THE INSIDE OF THE BACK COVER. SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH EITHER AN A FOR ASCENDING @SOUTH-TO-NORTH@, D FOR DESCENDING @NORTH-TO-SOUTH@ OR M FOR A MIXED ASCENDING AND DESCENDING PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE -- C @CLEAR@, SC @SCATTERED CLOUD COVER@, HC @HEAVY CLOUD COVER@, H @HAZE@, CS @CLOUD SHADOW@, S @SNOW@, O @OBLIQUITY@, SD @SEMI-DARKNESS@, GC @GROUND COVER@, CF @CAMOUFLAGED@, AND GR @GROUND RESOLUTION@. INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G @GOOD@, F @FAIR@, OR P @POOR@. THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T @TOTAL@ OR PT @PARTIAL@. THE MODE OF COVERAGE IS INDICATED BY ST @STEREO@, NS @NON-STEREO@, OR PS @PARTIAL STEREO@. OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

HIGHLIGHTS

1. MISSILE ACTIVITY

SEVEN OF THE 25 KNOWN ICBM COMPLEXES AND THE TYURATAM MISSILE TEST CENTER ARE OBSERVED ON THE PHOTOGRAPHY. SHADRINSK, TYUMEN, AND THE TYURATAM MISSILE TEST CENTER ARE COVERED BY CLEAR PHOTOGRAPHY. DOMBAROVSKIY, KARTALY, KOSTROMA, OLOVYANNAYA, AND ZHANGIZ-TOBE ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUDS AND HAZE. TWO TYPE IIIC SINGLE SILO SITES ARE NEWLY IDENTIFIED AT KARTALY AND 6 TYPE IIID SITES @2 CONFIRMED, 3 PROBABLE, AND 1 POSSIBLE@ AT OLOVYANNAYA. THE CURRENT COUNT OF ICBM LAUNCHERS AT DEPLOYED COMPLEXES @THE FIGURE SHOWN IN PARENTHESIS INDICATES THE NUMBER OF POSSIBLE LAUNCHERS AND IT IS NOT INCLUDED IN TOTALS@ IS AS FOLLOWS --

	TYPE IIIC 132 @2@
	TYPE IIID 371 @23@
SUB TOTAL	503 @25@
OTHER LAUNCHERS	228
TOTAL	731 @25@

THE ENTIRE SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA, IS COVERED BY CLEAR PHOTOGRAPHY. AT LAUNCH COMPLEX B, THE 195-FT HIGH GANTRY IS OBSERVED IN A FORWARD POSITION ON ONE PASS. THE GANTRY IS MOVED BACK TO ITS PREVIOUS LOCATION ON THE SECOND PASS. THE TOP OF THE FLAME DEFLECTOR IS NOW UNCOVERED AND ITS SIDEWALLS HAVE BEEN

BACKFILLEⁿ
NORTH VIE

2. AIR ACTIVITY

DOLON AIRFIELD IS THE ONLY LONG RANGE BOMBER AIRFIELD OBSERVED ON THIS MISSION. AIRCRAFT PRESENT ON THIS FIELD INCLUDE 40 BEAR, 3 BISON, 1 BADGER, 1 POSSIBLE BADGER, 3 CAT/CUB, AND 2 LIGHT STRAIGHT-WING.

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MISSILES

TYURATAM MISSILE TEST CENTER UR 4538N 06317E [REDACTED]
THE TYURATAM MISSILE TEST CENTER IS COVERED ON 2 PASSES OF CLOUD-FREE PHOTOGRAPHY OF FAIR INTERPRETABILITY. ALL PORTIONS OF THE RANGEHEAD ARE COVERED BY PHOTOGRAPHY. NO NEW MISSILE FACILITIES OBSERVED WITHIN THE 50-NM SEARCH AREA.

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[REDACTED]
DROVYANAYA ICBM COMPLEX UR 5131N 11300E [REDACTED]
ONLY THE SE 5 PERCENT OF THE SEARCH AREA IS COVERED BY PHOTOGRAPHY. NO NEW MISSILE FACILITIES OBSERVED.

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25X1

[REDACTED]
KOSTROMA ICBM COMPLEX UR 5746N 04101E [REDACTED]
THE WESTERN 60 PERCENT OF THE SEARCH AREA IS COVERED BY PHOTOGRAPHY, BUT HEAVY CLOUDS, HAZE, AND SEMIDARKNESS PREVENT IDENTIFICATION OF NEW MISSILE ACTIVITY. LAUNCH SITES 1, 2, 3, 4, 5, 6, 7, 12, AND 15 AND THE COMPLEX SUPPORT FACILITY CAN BE IDENTIFIED ONLY. LAUNCH SITES 9, 10, 11, 14, AND 16 AND THE TRANSFER POINT ARE CLOUD COVERED.

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225X1

NO NEW MISSILE FACILITIES OBSERVED. PHOTOGRAPHY OF FAIR INTERPRETABILITY WHICH COMPLETELY COVERS THE 50-NM SEARCH AREA AND ALL COMPONENTS OF THE COMPLEX.

TEYKOVO ICBM COMPLEX UR 5652N 04034E
HEAVY CLOUDS COVER THE LAUNCH COMPLEX AND MOST OF THE 50-NM SEARCH AREA. INTERPRETABILITY IN CLOUD-FREE PORTIONS IS TOO POOR FOR IDENTIFICATION OF MISSILE ACTIVITY.

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25X1

TYUMEN ICBM COMPLEX UR 5652N 06551E
THE LAUNCH COMPLEX IS COVERED BY ONE PASS OF CLEAR PHOTOGRAPHY WITH FAIR INTERPRETABILITY. GROUND SNOW COVER FURTHER HINDERS ANALYSIS. BOTH LAUNCH SITES, THE TRANSFER POINT, AND THE COMPLEX SUPPORT FACILITY ARE OBSERVED. NO NEW MISSILE FACILITIES ARE OBSERVED WITHIN THE 50-NM SEARCH AREA.

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OLOVYANNAYA ICBM COMPLEX UR 5049N 11550E
THE COMPLEX AND SEARCH AREA ARE COVERED BY ONE PASS OF STEREO PHOTOGRAPHY OF POOR INTERPRETABILITY. SIX TYPE IIID MISSILE SITES IN AN UNDETERMINED STAGE OF CONSTRUCTION ARE NEWLY IDENTIFIED. POSSIBLE SITE 81I IS LOCATED AT 50-58N 116-20E, POSSIBLE SITE 82I IS AT 50-56N 116-17E, PROBABLE SITE 83I IS AT 50-55N 116-21E, PROBABLE SITE 84I IS AT 51-01N 116-16E, CONFIRMED SITE 85I IS AT 51-03N 116-22E, AND CONFIRMED SITE 86I IS AT 50-58N 116-26E. ALL SITES CAN BE NEGATED ON MISSION

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AND WERE FIRST SEEN ON

NO OTHER NEW MISSILE FACILITIES OBSERVED.

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SECTION # 03

ZHANGIZ-TOBE ICBM COMPLEX UR 4912N 08109E
THE WESTERN HALF OF THE SEARCH AREA IS COVERED BY 60 PERCENT CLOUD-FREE PHOTOGRAPHY. NO NEW MISSILE FACILITIES OBSERVED. OF THE 21 SITES AT THIS COMPLEX, ONLY LAUNCH SITES 2,3,7,8,9, AND 10 ARE COVERED BY

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DOMBAROVSKIY ICBM COMPLEX UR 5101N 05950E
THE COMPLEX AND THE ENTIRE 50-NM SEARCH AREA ARE COVERED BY 2 PASSES. A SEARCH FOR NEW MISSILE FACILITIES IS HAMPERED BY HEAVY CLOUDS. OF THE KNOWN 24 LAUNCH SITES, 14 ARE OBSERVED AT LEAST ONCE AND 13 OF THESE CAN BE IDENTIFIED ONLY. THE COMPLEX SUPPORT FACILITY AND THE TRANSFER POINT ARE BOTH IDENTIFIED ONLY. CONSTRUCTION CONTINUES ON A NEW ROAD BETWEEN DOMBAROVSKIY AND THE COMPLEX SUPPORT FACILITY. NO NEW MISSILE ACTIVITY IS OBSERVED IN THE CLOUD-FREE PORTIONS OF THE SEARCH AREA.

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KARTALY ICBM COMPLEX UR 5302N 06034E

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THE EASTERN

THE COVER/ Approved For Release 2008/03/12 : CIA-RDP78B04558A001500010017-7
TWO TYPE 111C SITES ARE NEWLY IDENTIFIED. SITE 29D IS
AT 52-36N 060-36E, 25 NM SOUTH OF THE TRANSFER POINT.
IT CAN BE NEGATED ON [REDACTED]. THE SITE IS
IN THE MID-STAGE OF CONSTRUCTION. SITE 30D IS AT
52-33N 060-41E, 29 NM SSE OF THE TRANSFER POINT. IT
CAN BE NEGATED [REDACTED] THE SITE IS IN AN
EARLY STAGE OF CONSTRUCTION.
NO OTHER NEW MISSILE FACILITIES OBSERVED.
PHOTOGRAPHIC REFERENCES FOR SIGNIFICANT ITEMS ON PASS

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[REDACTED]
SARY-SHAGAN ANTIMISSILE TEST CENTER UR 4602N 07334E [REDACTED]
THE ENTIRE TEST CENTER IS COVERED BY GENERALLY CLEAR
PHOTOGRAPHY WITH LIGHT SNOW CONDITIONS, ALTHOUGH
PORTIONS ALONG LAKE BALKHASH ARE CLOUD COVERED. NO NEW
MISSILE FACILITIES OBSERVED.

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25X1

[REDACTED]
SHUANG-CHENG-TZU MISSILE TEST CENTER CH 4107N 10020E [REDACTED]
THE SHUANG-CHENG-TZU MISSILE TEST CENTER IS COVERED ON
CLEAR, OBLIQUE PHOTOGRAPHY. NO NEW MISSILE FACILITIES
ARE OBSERVED IN THE APPROXIMATELY 60 PERCENT OF THE
50-NM SEARCH AREA COVERED BY PHOTOGRAPHY.
CONSTRUCTION CONTINUES AT LAUNCH COMPLEX B. ON PASS
[REDACTED] THE 195-FT HIGH GANTRY HAS BEEN MOVED FORWARD FROM
ITS PREVIOUS LOCATION SINCE THE LAST COVERAGE OF

25X1

25X1

25X1

[REDACTED] THE TOP OF THE FLAME DEFLECTOR
IS NOW UNCOVERED AND EARTH HAS APPARENTLY BEEN
BACKFILLED AGAINST THE SIDEWALLS OF THE DEFLECTOR.
ADDITIONAL CONCRETE HAS BEEN POURED ON THE PAD APRON
AND MORE CONSTRUCTION SCARRING IS VISIBLE IN THE AREA
BETWEEN THE LAUNCH PAD AND THE SECOND PAUL SPUR. ON
PASS 184D, THE GANTRY HAS BEEN MOVED BACK TO ITS FORMER
LOCATION AND ADDITIONAL ACTIVITY/EQUIPMENT IS OBSERVED
ON THE FORWARD PORTION OF THE CONCRETE PAD.
CONSTRUCTION ALSO CONTINUES ON THE RAIL LINE HEADING
NORTH FROM THE TEST CENTER. THE ROADBED NOW EXTENDS
APPROXIMATELY 25 NM NORTH OF LAUNCH COMPLEX C.
AT THE SAM LAUNCH COMPLEX, A NEW SAM LAUNCH SITE,
DESIGNATED D, IS UNDER CONSTRUCTION BETWEEN LAUNCH
SITES A AND B. THE SITE IS ORIENTED ON THE SAME
AZIMUTH AS SITES A AND B. ALTHOUGH THE SITE DOES NOT
APPEAR TO BE IDENTICAL TO THE OTHER 2 SITES, IT DOES
HAVE A SIMILAR CONFIGURATION. THE OUTER RING ROAD IS
NEARLY COMPLETE AS WELL AS ONE INNER RING ROAD. NO
LAUNCH POSITIONS OR SECURITY FENCE ARE DISCERNIBLE. AT
LEAST ONE UNIDENTIFIED PIECE OF EQUIPMENT IS OBSERVED
IN THE CENTRAL GUIDANCE AREA. A CABLE LINE EXTENDS
FROM THE CENTRAL GUIDANCE AREA OF THE NEW SITE TO THE
FIRE CONTROL BUILDINGS AT LAUNCH SITE A AND LAUNCH SITE
B. THE NEW SITE CAN BE NEGATED ON [REDACTED]

25X1

SECTION # 04

66. FIRST EVIDENCE OF CONSTRUCTION WAS OBSERVED ON THE
INDEX CAMERA OF [REDACTED] IN THE HOUSING
AND SUPPORT AREA, A TOTAL OF 25 BUILDINGS HAS BEEN
CONSTRUCTED SINCE [REDACTED] 13 SINCE

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25X1

[REDACTED] NO CHANGE IS OBSERVED BETWEEN PASS [REDACTED]

[REDACTED] AT THE NEW LAUNCH SITE, IN THE HOUSING AND

SUPPORT AT Approved For Release 2008/03/12 : CIA-RDP78B04558A001500010017-7

EQUIPMENT ARE PRESENT IN THE HOLD REVETMENT. NO VEHICLES ARE OBSERVED THE CONCRETE APRON. ADDITIONAL CONSTRUCTION ACTIVITY IS OBSERVED IN THE UNIDENTIFIED AREA APPROXIMATELY 3 NM NORTH OF THE MAIN SUPPORT BASE. AT LEAST 20 STRUCTURES HAVE BEEN COMPLETED AND AN OPEN DITCH FOR A PROBABLE WATER LINE EXTENDS FROM A PROBABLE PUMPING STATION TO THE RAIL TERMINUS.

A NEW FACILITY IS ALSO UNDER CONSTRUCTION AT THE PROBABLE PROPELLANT HANDLING AND STORAGE AREA. IT PRESENTLY CONSISTS OF A HEATING PLANT AND 3 SMALL STRUCTURES.

CONSTRUCTION SUPPORT CAMPS ARE OBSERVED IN SEVERAL LOCATIONS BETWEEN THE MAIN SUPPORT BASE AND THE SAM LAUNCH COMPLEX.

[REDACTED]

25X1

HA NOI SAM SEARCH VN 2102N 10551E [REDACTED]
THE SEARCH AREA IS 99 PERCENT CLOUD COVERED. NO NEW SAM INSTALLATIONS IDENTIFIED.

25X1

[REDACTED]

NAN-YANG SUSPECT MISSILE ACTIVITY CH 3248N 11214E [REDACTED]
THE SEARCH AREA IS 80 PERCENT CLOUD COVERED. NO MISSILE-ASSOCIATED ACTIVITY OBSERVED IN CLOUD-FREE AREAS.

25X1
25X1

[REDACTED]

CHIH-CHIN-HSIA SAM SEARCH AREA CH 4010N 09726E [REDACTED]
THE 50-NM SEARCH AREA IS CLOUD COVERED EXCEPT FOR APPROXIMATELY 5 PERCENT OF THE NORTHERN PART. NO SAM ACTIVITY OBSERVED.

25X1
25X1

[REDACTED]

HSING-LUNG-CHUANG SAM SEARCH AREA CH 3655N 10051E [REDACTED]
THE WESTERN 75 PERCENT OF THE 50-NM SEARCH AREA IS COVERED BY CLOUD-FREE PHOTOGRAPHY. NO SAM INSTALLATIONS ARE OBSERVED.

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25X1

[REDACTED]

LAN-CHOU SAM SEARCH AREA CH 3609N 10330E [REDACTED]
NINETY PERCENT OF THE 50-NM SEARCH AREA IS COVERED. APPROXIMATELY 35 TO 40 PERCENT IS CLOUD COVERED. NO NEW SAM SITES/ACTIVITY OBSERVED. SAM SITE B29-2 CAN BE IDENTIFIED ONLY. SAM SITE B03-2 APPEARS PROBABLY OCCUPIED.

25X1
25X1

[REDACTED]

TAI-YUAN SAM SEARCH AREA CH 3759N 11232E [REDACTED]
THE EASTERN 50 PERCENT OF THE 50-NM SEARCH AREA IS COVERED BY CLOUD-FREE PHOTOGRAPHY OF FAIR INTERPRETABILITY. NO SAM OR OTHER MISSILE ACTIVITY OBSERVED.

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25X1

[REDACTED]

SHEN-YANG SAM SITE B05-2 CH 4159N 12344E [REDACTED]
THE SITE IS OF IRREGULAR CONFIGURATION AND CONSISTS OF 6 OCCUPIED, PROBABLY REVETTED LAUNCH POSITIONS, 5 OF WHICH ARE ALSO OCCUPIED BY PROBABLE CANVAS-COVERED MISSILE TRANSPORTERS, AND A PROBABLY REVETTED, OCCUPIED CENTRAL GUIDANCE AREA. AN ON-SITE SUPPORT AREA 500 FT NNW OF THE LAUNCH AREA CONTAINS 30 TENTS/BUILDINGS AND NUMEROUS PIECES OF UNIDENTIFIED EQUIPMENT.

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[REDACTED]

25X1

AIR FACILITIES

DOLON AIRFIELD UR 5032N 07912E [REDACTED]
OB -- 40 BEAR, 3 BISON, 1 BADGER, 1 POSSIBLE BADGER, 3 CAT/CUB, AND 2 LIGHT STRAIGHT-WING.

25X1

TAN-TUNG AIRFIELD CH 4001N 12417E
OB -- AT LEAST 31 SMALL PROBABLE SWEEP-WING AND AT
LEAST 5 SMALL POSSIBLE STRAIGHT-WING.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1
25X1

SECTION # 05

HSI-NING AIRFIELD CH 3634N 10151E
OB -- NONE OBSERVED.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.
NO ELECTRONICS OR COMMUNICATIONS FACILITIES OBSERVED.

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25X1

LIU-HO AIRFIELD CH 4216N 12542E
OB -- 1 PROBABLE LIGHT STRAIGHT-WING.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

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25X1
25X1

SHEN-YANG/PEI-LING AIRFIELD CH 4152N 12326E
OB -- 2 POSSIBLE DELTA-WING AND AT LEAST 50 SMALL
SWEEP-WING.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1
25X1

SHUANG-CHENG-TZU AIRFIELD CH 4021N 09947E
OB -- 2 LIGHT STRAIGHT-WING, 10 SMALL
SWEEP/DELTA-WING, AND 5 SMALL PROBABLE AIRCRAFT.
-- 4 LIGHT STRAIGHT-WING AND 19 SMALL
SWEEP/DELTA-WING.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

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25X1
25X1
25X1

TAN-TUNG/TA-TUNG-KOU AIRFIELD CH 3956N 12408E
OB -- 1 MEDIUM STRAIGHT-WING AND 10 SMALL PROBABLE
SWEEP-WING.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1
25X1

AN-SHAN AIRFIELD CH 4106N 12251E
OB -- AT LEAST 51 SMALL PROBABLE SWEEP-WING.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

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25X1

HO-TIEN AIRFIELD CH 3703N 07951E
OB -- 1 LIGHT STRAIGHT-WING.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

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25X1

KA-ERH-MU AIRFIELD CH 3648N 09520E
OB -- 3 POSSIBLE SMALL AIRCRAFT.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1
25X1

WU-WEI AIRFIELD CH 3759N 10234E
OB -- 35 SMALL SWEEP/DELTA-WING AND 1 LIGHT
STRAIGHT-WING.

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25X1

A PROBABLE SECURED UNDERGROUND POL FACILITY IS UNDER
CONSTRUCTION Approved For Release 2008/03/12 : CIA-RDP78B04558A001500010017-7

HA-MI AIRFIELD ON 7231N 09330E

OB -- NONE DISCERNIBLE

NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

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INDEX OF TARGETS

INSTALLATION NAME

CTY COORDINATES OA 25X1

TYURATAM MISSILE TEST CENTER	UR 4538N 06317E	1
DROVYANAYA ICBM COMPLEX	UR 5131N 11300E	1
KOSTROMA ICBM COMPLEX	UR 5746N 04101E	1
SHADRINSK ICBM COMPLEX	UR 5608N 06340E	1
TEYKOVO ICBM COMPLEX	UR 5652N 04034E	1
TYUMEN ICBM COMPLEX	UR 5652N 06551E	1
OLOVYANNAYA ICBM COMPLEX	UR 5049N 11550E	1
ZHANGIZ-TOBE ICBM COMPLEX	UR 4912N 08109E	1
DOMBAROVSKIY ICBM COMPLEX	UR 5101N 05950E	1
KARTALY ICBM COMPLEX	UR 5302N 06034E	1
SARY-SHAGAN ANTIMISSILE TEST CENTER	UR 4602N 07334E	1
SHUANG-CHENG-TZU MISSILE TEST CENTER	CH 4107N 10020E	1
HA NOI SAM SEARCH	VN 2102N 10551E	1
NAN-YANG SUSPECT MISSILE ACTIVITY	CH 3248N 11214E	1

SECTION # 07

CHIH-CHIN-HSIA SAM SEARCH AREA	CH 4010N 09726E	1
HSING-LUNG-CHUANG SAM SEARCH AREA	CH 3655N 10051E	1
LAN-CHOU SAM SEARCH AREA	CH 3609N 10330E	1
TAI-YUAN SAM SEARCH AREA	CH 3759N 11232E	1
SHEN-YANG SAM SITE B05-2	CH 4159N 12344E	1
DOLON AIRFIELD	UR 5032N 07912E	1
TAN-TUNG AIRFIELD	CH 4001N 12417E	1
HSI-NING AIRFIELD	CH 3634N 10151E	1
LIU-HO AIRFIELD	CH 4216N 12542E	1
SHEN-YANG/PEI-LING AIRFIELD	CH 4152N 12326E	1
SHUANG-CHENG-TZU AIRFIELD	CH 4021N 09947E	1
TAN-TUNG/TA-TUNG-KOU AIRFIELD	CH 3956N 12408E	1
AN-SHAN AIRFIELD	CH 4106N 12251E	1
HO-TIEN AIRFIELD	CH 3703N 07951E	1
KA-ERH-MU AIRFIELD	CH 3648N 09520E	1
WU-WEI AIRFIELD	CH 3759N 10234E	1
HA-MI AIRFIELD	CH 4251N 09338E	1

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